

Approvals:



WRAS Approved

CE

The LWSS stainless steel range of water heating cylinders provides effective, fast and safe mains-fed hot water around any property. A high quality vessel employing the best in laser welding technology, the Aqualoy LWSS range features high flow rates, energy efficient insulation and an expansion vessel.

Key features

- Duplex stainless steel water heating cylinder – for maximum strength and long life
- Pressure tested to 15 bar
- Provides effective, fast and safe mains-fed hot water
- Two long life incoloy, low noise immersion heaters
- Easy to install with simple step by step installation guide
- Energy efficient rigid polyurethane foam insulation (CFC/HCFC free)
- Relief valve operates at 7 bar / 90-95°C
- 3 bar working pressure
- High flow rates of up to 55 litres per minute - ideal to supply power showers without the need for a separate pump
- Minimum recommended supply of 1.5 bar with flow rate of 25 litres per minute
- 22mm cold feed
- Wipe clean, corrosion resistant, white coated steel case
- 10 year cylinder guarantee and 2 year parts



The range

The Aqualoy 2304 Duplex Stainless steel water heating cylinders provide effective, fast and safe mains fed hot water around any property. A high quality vessel employing the best in tig welding technology, the Aqualoy LWSS range features high flow rates and energy efficient insulation. The cylinder outer casing is mild steel with a wipe clean, white plastic coated finish and corrosion resistant base and lid.

Models

available in direct and indirect with a wide range of capacities.

Product variations

	LWSS90 D	LWSS125 D	LWSS150 D	LWSS170 D	LWSS200 D	LWSS250 D	LWSS300 D	LWSS150i	LWSS200i
Product Reference	LWSS90D	LWSS125D	LWSS150D	LWSS170D	LWSS200D	LWSS250D	LWSS300D	LWSS150i	LWSS200i
Catalogue Number	47788101	47788201	47788301	47788401	47788501	47788601	47788701	47788801	47788901
Capacity in Litres	90	125	150	170	200	250	300	150	200
KW loading at 240V	2X3	2X3	2X3	2X3	2X3	2X3	2X3	1X3	1X3
Height (mm)	750	935	1060	1200	1120	1330	1470	1060	1120
Diameter (mm)	510	510	510	510	545	545	545	510	545
Expansion Vessel Capacity (l)	8	12	12	18	18	24	24	12	18
Exp. Vessel Size (h)x(d)(mm)	300X200	255X265	255X265	380X265	380X265	430X285	430X285	255X265	380X265

